INTERNATIONAL SEARCH REPORT

| A. CLASS | IFICATION OF SUBJECT MATTER | | ′IB2004/050846 |
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| 11C 7 | G06T5/00 G06T17/20 | | |
| Acception 1 | le labora Nova I Danie | | |
| B. FIELDS | o International Patent Classification (IPC) or to both national SEARCHED | d classification and IPC | |
| Minimum d | ocumentation searched (classification system followed by | dassilication symbols | |
| IPC 7 | G06T | | |
| Dogumente | | | |
| Documenta | tion searched other than minimum documentation to the ext | ent that such documents are include | ed in the fields searched |
| | | | |
| FPO-Tn | ata base consulted during the international search (name o | f data base and, where practical, se | earch terms used) |
| rı 0–111 | ternal, INSPEC, WPI Data | | |
| | | | |
| C. DOCUME | ENTS CONSIDERED TO BE RELEVANT | | |
| Category • | Citation of document, with indication, where appropriate, or | | |
| | , where appropriate, c | of the relevant passages | Relevant to claim No. |
| χ. | ANDRÉ NEUBAUER, RAINER WEGEN | (ITTI · | |
| Ì | Alialysis Of Folle-Dimensions | 1 Canddan D. J | 1-8 |
| l | Sets Using Skeleton-Based Sec JOURNAL OF WSCG - FULL PAPERS | 7maa+a+i0 | |
| | VOI. 1-3. NO 11 | • |] |
| | 3 February 2003 (2003-02-03), 2003 (2003-02-07), page 1.0 | - 7 February | |
| İ | 2003 (2003-02-07) pages 1-8, ISSN: 1213-6972 | XP002292290 | |
| . [| Retrieved from the Internet. | | |
| ĺ | UKL: NTTP://Citeseer ist nou a | du/565957.htm | |
| - [| <pre>1> 'retrieved on 2004-08-12! sec. 4, "Extension to 4D"</pre> | | |
| | page 3FF | | , . |
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| X Further | documents are listed in the continuation of box C. | | |
| | pories of cited documents: | Patent family member | ers are listed in annex. |
| document | defining the gangral state of the | "T" later document published | after the international filing date |
| | | or phonty date and not in cited to understand the p invention | after the international filing date a conflict with the application but principle or theory underlying the |
| | | "X" document of particular rot | 0.000 and the state of the stat |
| which is o | which may throw doubts on priority claim(s) or ited to establish the publication date of another other special reason (as specified) | involve an inventive sten | when the document is tele- |
| | referring to an oral disclosure, use and the | Cannot be considered to | evance; the claimed invention |
| document | published prior to the international filing date but the priority date claimed | ments, such combination in the art. | being obvious to a person skilled |
| | all completion of the international search | "&" document member of the | |
| | | Date of mailing of the inter | mational search report |
| 13 | August 2004 | 13/09/2004 | |
| me and maili | ng address of the ISA | Authorized officer | |
| | European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk | | |
| | Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016 | Werling, A | |
| CT/ISA/210 (s | second sheet) (January 2004) | | |

INTERNATIONAL SEARCH REPORT

IB2004/050846

| | ation) DOCUMENTS CONSIDERED TO BE RELEVANT | IB2004/050846 |
|------------|---|-----------------------|
| Category ° | Citation of document, with indication, where appropriate, of the relevant passages | Relevant to claim No. |
| X | RUECKERT D ET AL: "Geometrically deformable templates for shape-based segmentation and tracking in cardiac MR images" ENERGY MINIMIZATION METHODS IN COMPUTER VISION AND PATTERN RECOGNITION, 1997, pages 83-98, XP002292291 BERLIN, GERMANY, SPRINGER-VERLAG, ISBN: 3-540-62909-2 Retrieved from the Internet: URL:http://citeseer.ist.psu.edu/93053.html > 'retrieved on 2004-08-12! sec. 5.2, "Deterministic Relaxation", 1st par. | 1-8 |
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